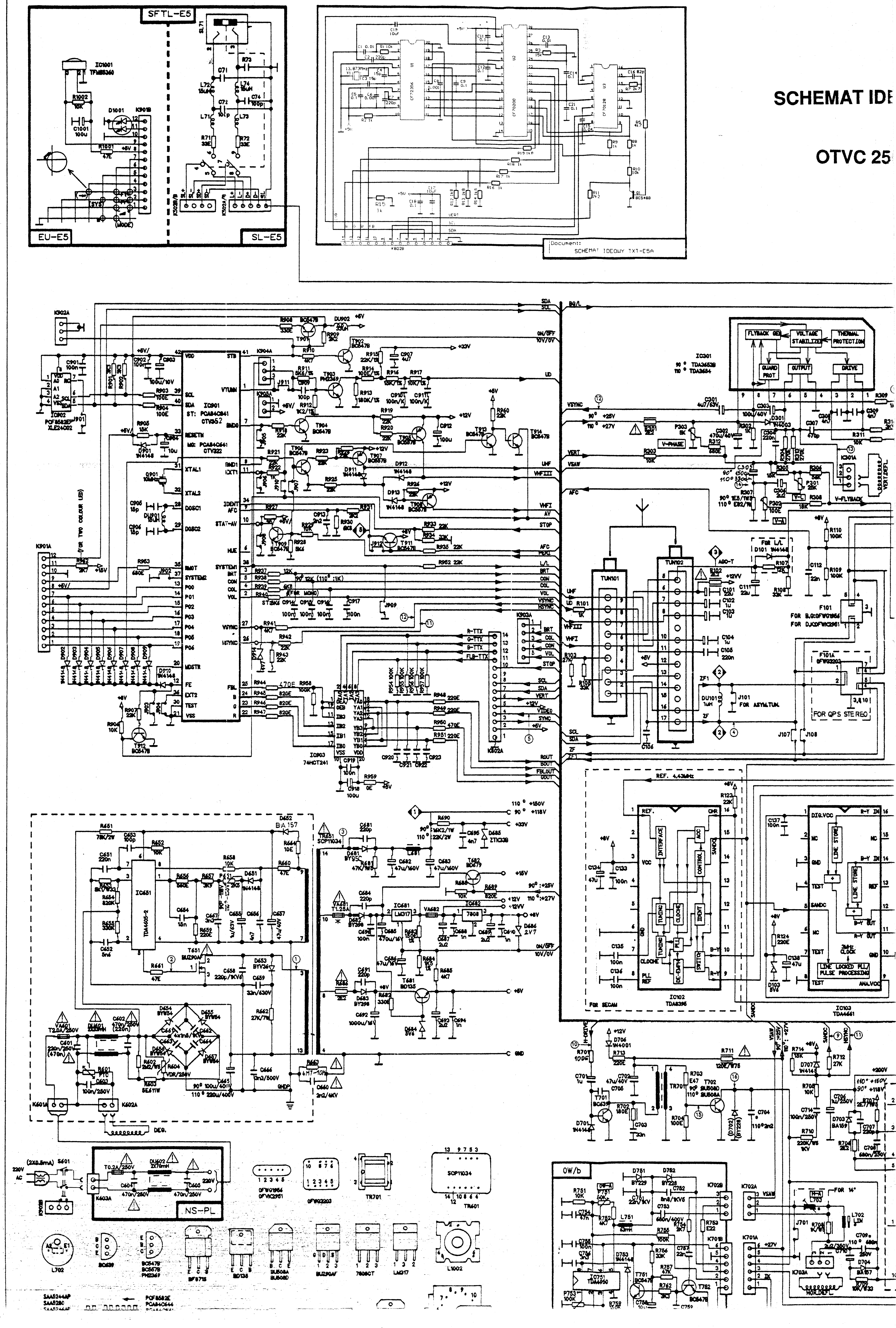
SCHEMAT IDE

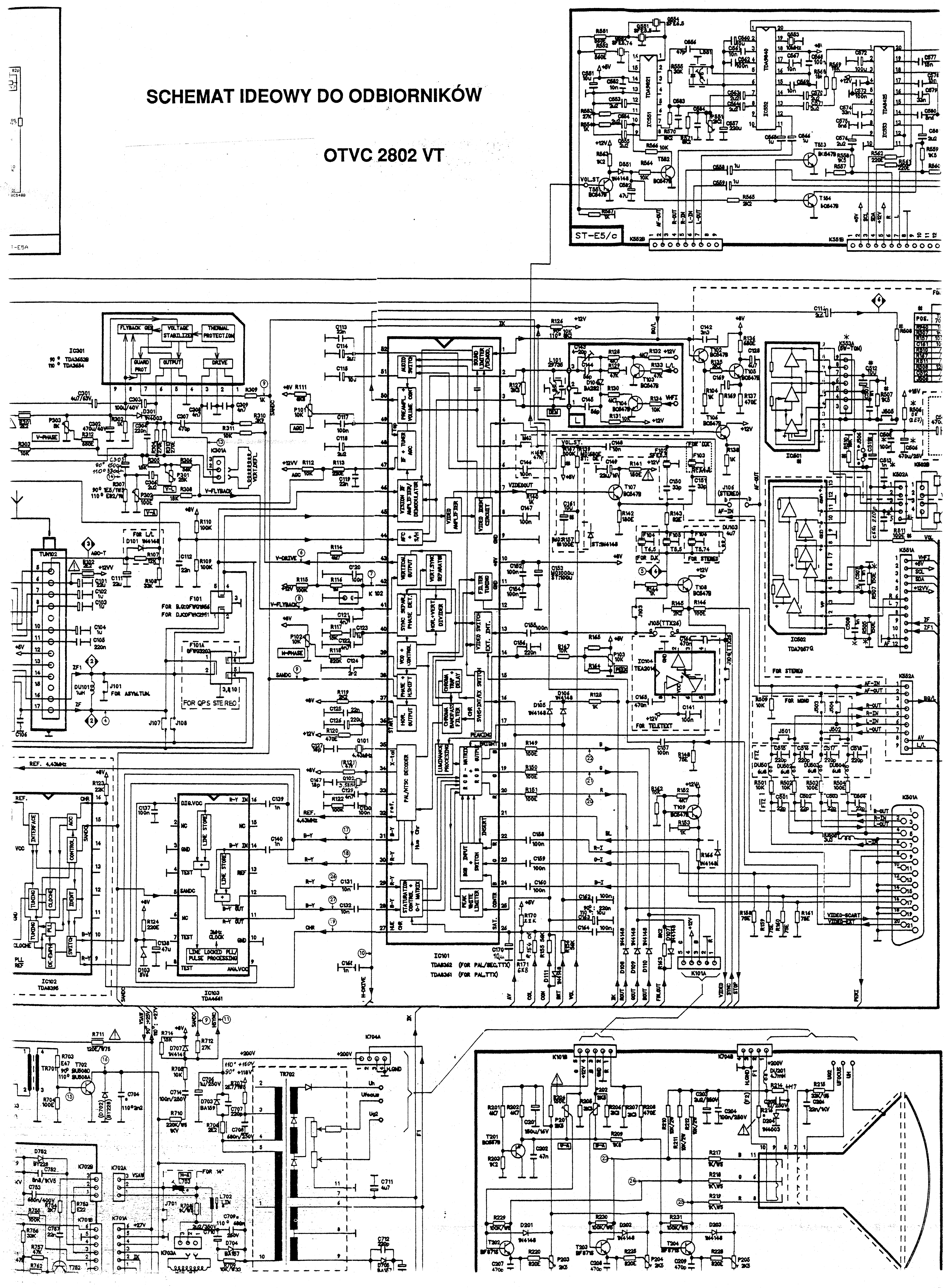
OTVC 25

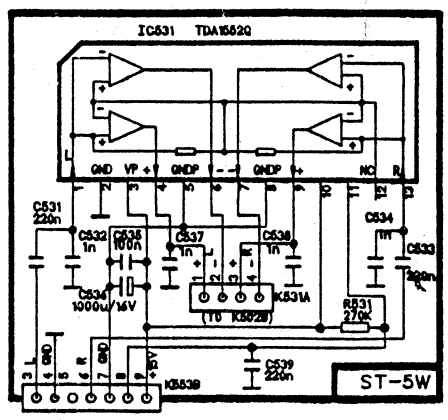


SFTL-E5
EU-E5
SL-E5
IC1001 TFMS5360
D1001
K901B
(MODE)
(SYS)
K502B/B
K502A/B
Document:
SCHEMAT IDEOWY TXT-E5A
CF72306
CF70200
CF70128
K802B
VERT
SCL
SDA
K902A
IC902 PCF8582EP XLE24C02
IC901
ST: PCA84C841 CTV352
MO: PCA84C641 CTV322
VDD
STB
VTUNN
SCL
SDA
RESETN
BND0
BND1
EXT1
XTAL1
XTAL2
DOSC1
DOSC2
IDENT
AFC
STAT-AV
HUE
SYSTEM1
SYSTEM2
BRT
CON
COL
VOL
VSYNC
HSYNC
RMOT
MDSTR
FE
EXT2
TEST
VSS
FBL
B
G
R
K901A
(FOR TWO COLOUR LED)
IC903 74HCT241
K903A
K802A
R-TTX
G-TTX
B-TTX
FBL-TTX
VIDEO
SYNC
STOP
ROUT
BOUT
FBLOUT
GOUT
ON/OFF 10V/0V
UD
UHF
VHFIII
VHFI
AV
PERI
L/L
BG/L
IC301
90° TDA3653B
110° TDA3654
FLYBACK GEN
VOLTAGE STABILIZER
THERMAL PROTECTION
GUARD PROT
OUTPUT
DRIVE
V-PHASE
V-L
V-A
V-FLYBACK
K301A
VERT.DEFL
VSAW
TUN101
TUN102
AGC-T
FOR L/L
F101
FOR B,G:OFWC1956
FOR D,K:OFWC2961
F101A OFW03203
FOR QPS STEREO
ZF
ZF1
J101 FOR ASYM.TUN.
REF. 4.43MHz
IC102 TDA8395
FOR SECAM
REF.
CHR
VCC
GND
CLOCHE
PLL REF
INTERFACE
ACC
CONTROL
TUNING
IDENT
PLL
DE-EMPH
SWITCH
SANDC
B-Y
R-Y
IC103 TDA4661
DIG.VCC
NC
TEST
LINE STORE
R-Y IN
B-Y IN
B-Y OUT
R-Y OUT
REF
3MHz CLOCK
LINE LOCKED PLL/ PULSE PROCESSING
ANA.VCC
IC651 TDA4605-2
TR651 SCP11034
IC681 LM317
IC682 7808
T651 BUZ90AF
110° +150V
90° +118V
+33V
+15V
90°: +25V
110°: +27V
+12V
+12VV
+8V
+5V
GND
GNDP
DEG.
K601A
K602A
K603A
S601
(2X0.5mA)
220V AC
NS-PL
H-DRIVE
TR701
T702 90° BU508D 110° BU508A
0W/b
K702B
K701B
K702A
K701A
K703A
IC751 TDA4950
HOR.DEFL
FOR 14"
L702 LIN
OFW01956
OFWC2961
OFW03203
TR701
SCP11034
TR601
L702
BC639
BC547B
BC557B
PH2369
BF871S
BD135
BU508A
BU508D
BUZ90AF
7808CT
LM317
L1002
SAA5244AP
SAA5280
PCF8582E
PCA84C644

SCHEMAT IDEOWY DO ODBIORNIKÓW

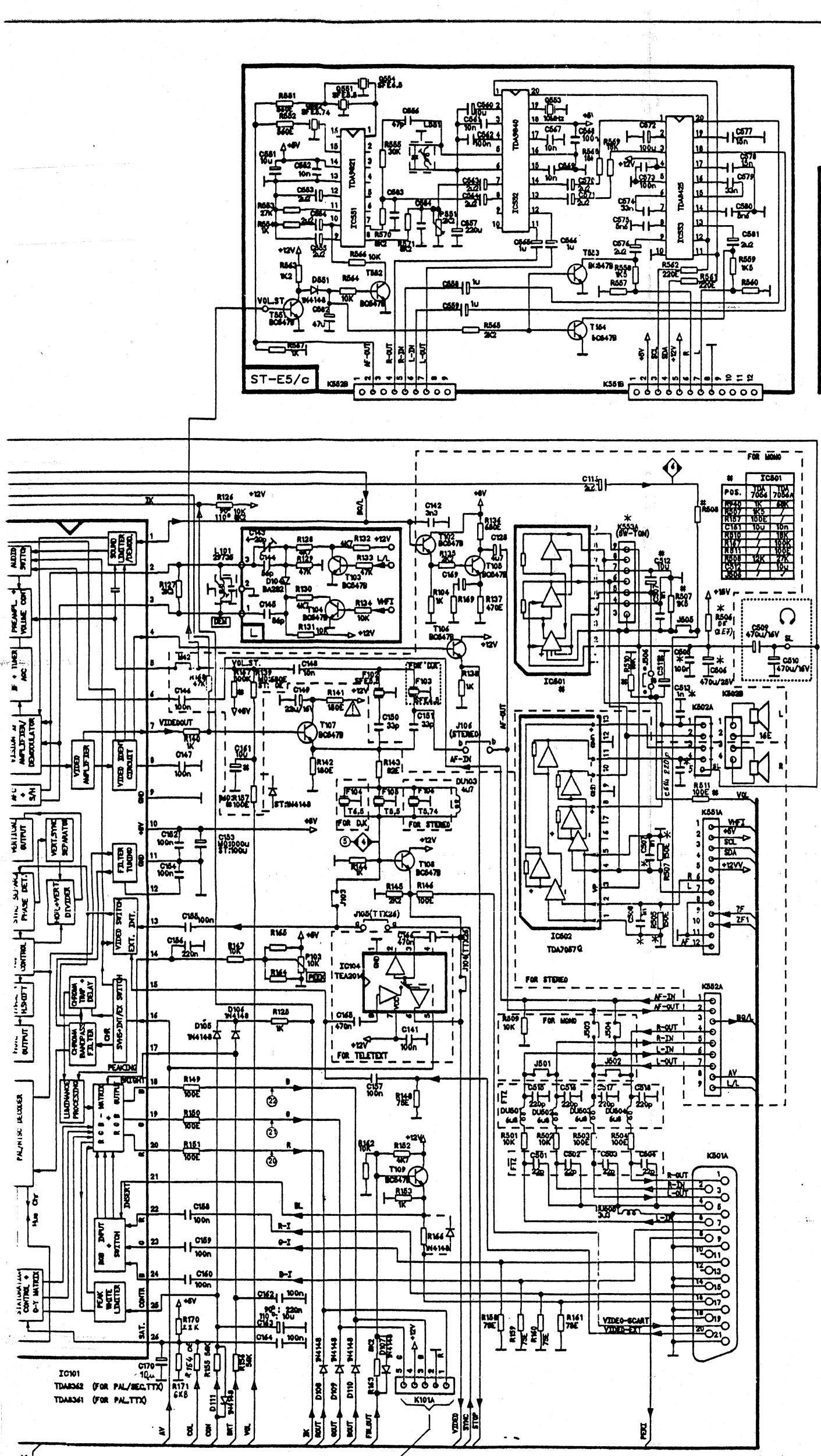
OTVC 2802 VT

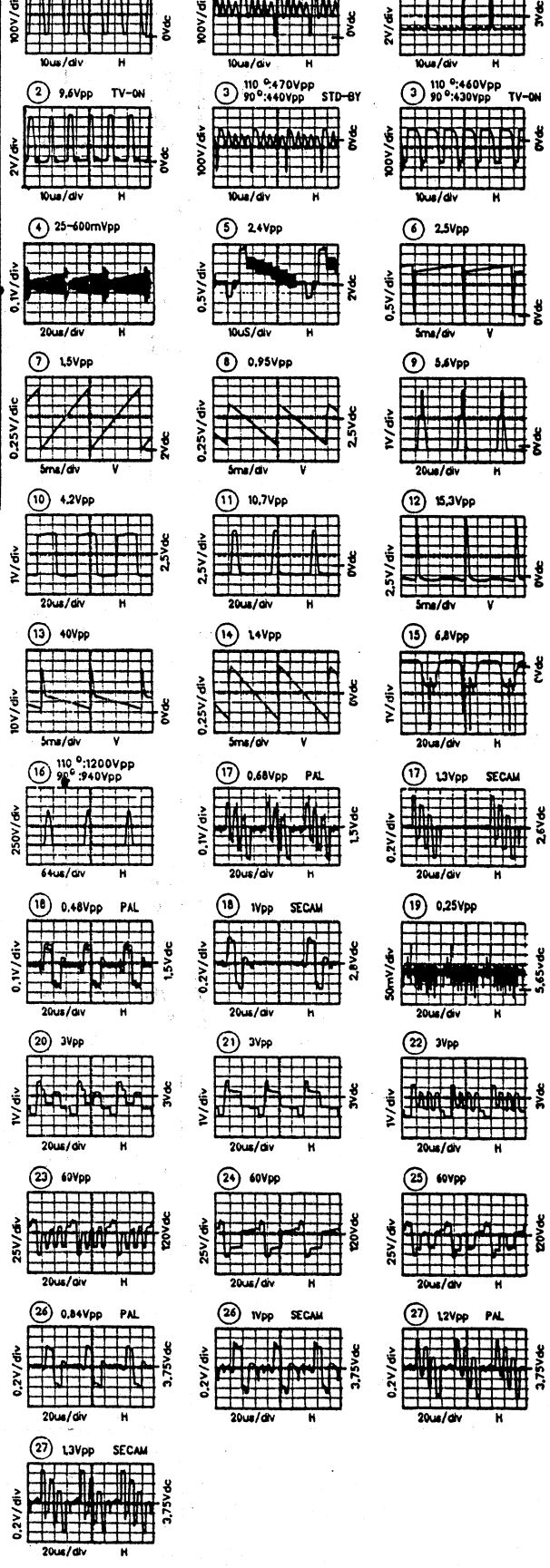




STEREO

*	IC 502	IC 531
	2x 3W	2x 5W
Poz.	TDA 7057Q	TDA 1562Q
R506	0E72E7	E 22
C506	470µ	1000µ
R505	150E	1K5
R507	150E	1K5
Vg 681	T1.25A	T2A
M 95	/	✓
M 96	/	✓
M 20	✓	✓ isol
C 505	0.1µ	/
C 507	1n	/
C 508	1n	/
C 513	1n	/
C 514	1n	/
K 502A	5-polni	/
K 553A	/	7-polni





UWAGA ! (PL)

Części oznaczone ⚠ są elementami gwarantującymi bezpieczeństwo użytkownika. Do wymiany należy używać wyłącznie części oryginalnych.

ACHTUNG ! (D)

Bei Bauteilen oder Baugruppen mit der Sicherheitskennzeichnung ⚠ sind Original Ersatzteile zwingend notwendig.

ATTENTION ! (GB)

With components or assemblies accompanied with the Safety Symbol ⚠ only original spare parts are strictly to be used.

ATENZIONE ! (I)

I componenti o i gruppi di componenti con traddistindi dall'indicaz ⚠ devono assolutamente venir sostituiti con parti originalé.

ATTENTION ! (F)

Les composants et ensembles de composants signalés par le symbole ⚠ doivent être